

## **Historic, archived document**

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1115

ADVERTISER

CAR AND HOME FOOT

WRITER

PROGRAM TITLE

WHEELER SA'S FOREST RANGERS #317

OK

CHICAGO OUTLET

( 11:00 TIME-1:00 PM ) - BLUE ( DECEMBER DATE, 1988 ) ( SAT. DAY )

PRODUCTION

ANNOUNCER

ENGINEER

REMARKS































1. The first part of the book is devoted to a general introduction to the subject of the book, which is the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$ .
2. The second part of the book is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$  for  $x \geq 0$ . In this part, the author shows that the function  $f(x)$  is increasing and concave down for  $x \geq 0$ .
3. The third part of the book is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$  for  $x < 0$ . In this part, the author shows that the function  $f(x)$  is decreasing and concave up for  $x < 0$ .
4. The fourth part of the book is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$  for  $x = 0$ . In this part, the author shows that the function  $f(x)$  is constant for  $x = 0$ .
5. The fifth part of the book is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$  for  $x \geq 0$  and  $x < 0$ . In this part, the author shows that the function  $f(x)$  is continuous for  $x \geq 0$  and  $x < 0$ .
6. The sixth part of the book is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$  for  $x \geq 0$  and  $x < 0$ . In this part, the author shows that the function  $f(x)$  is differentiable for  $x \geq 0$  and  $x < 0$ .
7. The seventh part of the book is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$  for  $x \geq 0$  and  $x < 0$ . In this part, the author shows that the function  $f(x)$  is twice differentiable for  $x \geq 0$  and  $x < 0$ .
8. The eighth part of the book is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$  for  $x \geq 0$  and  $x < 0$ . In this part, the author shows that the function  $f(x)$  is three times differentiable for  $x \geq 0$  and  $x < 0$ .
9. The ninth part of the book is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$  for  $x \geq 0$  and  $x < 0$ . In this part, the author shows that the function  $f(x)$  is four times differentiable for  $x \geq 0$  and  $x < 0$ .
10. The tenth part of the book is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = x + f(x^2)$  for  $x \geq 0$  and  $x < 0$ . In this part, the author shows that the function  $f(x)$  is five times differentiable for  $x \geq 0$  and  $x < 0$ .

















- 10000 The following information is taken from the records of the  
10001 U.S. Census Bureau, 1900-1910, and other sources, and is  
10002 not subject to the provisions of the Act of March 3, 1907,  
10003 Chapter 362, Section 1102, which provides that the Census  
10004 Bureau shall not publish any information which would  
10005 disclose the identity of any individual.
- 10006 In the year 1900, the population of the United States was  
10007 76,212,367, and the population of the State of New York was  
10008 19,242,367. The population of the City of New York was  
10009 3,437,826, and the population of the County of New York was  
10010 1,234,567.
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